

FIG. 1

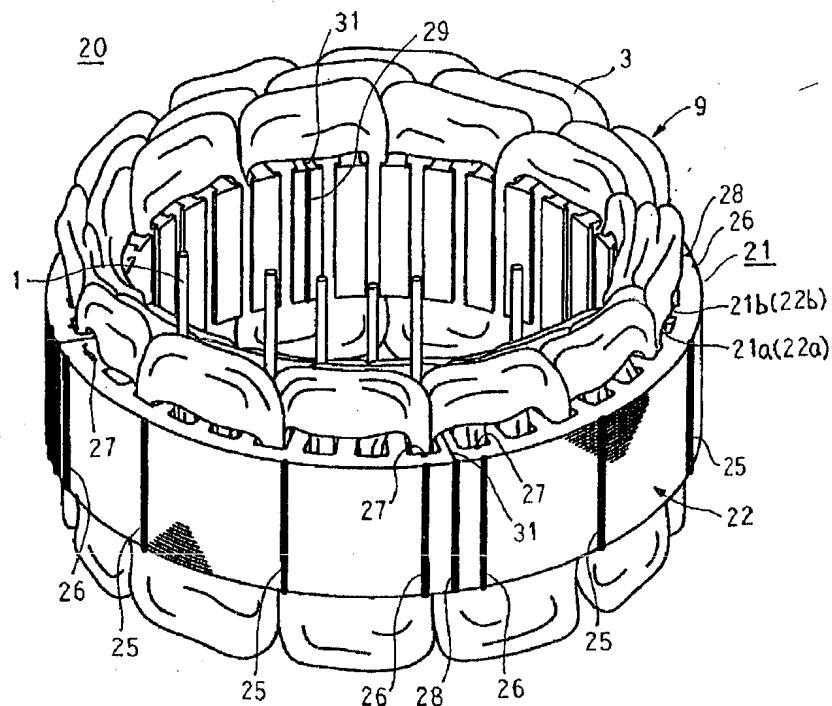


FIG. 2

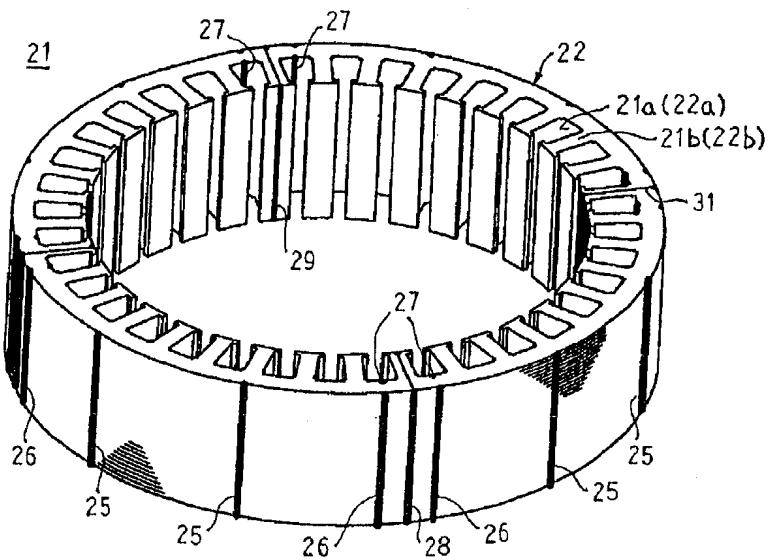


FIG. 3

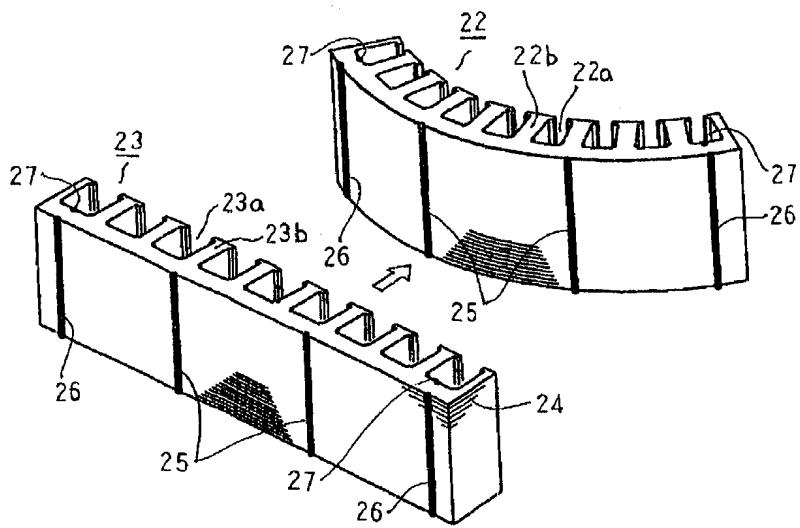




FIG. 4

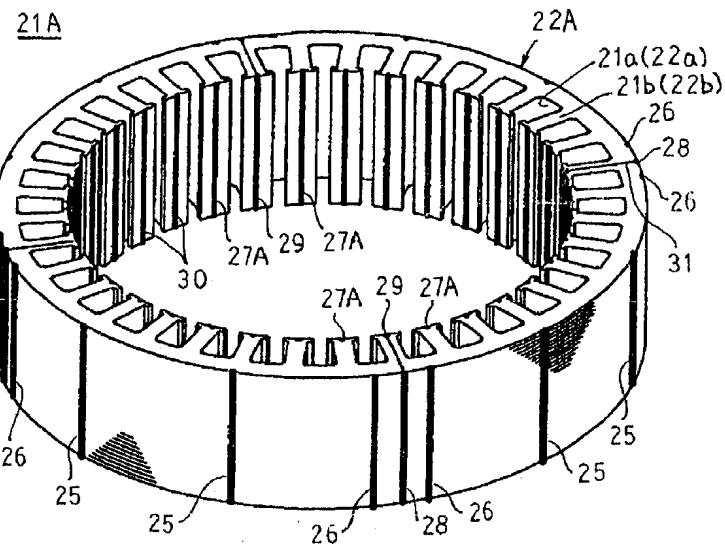


FIG. 5

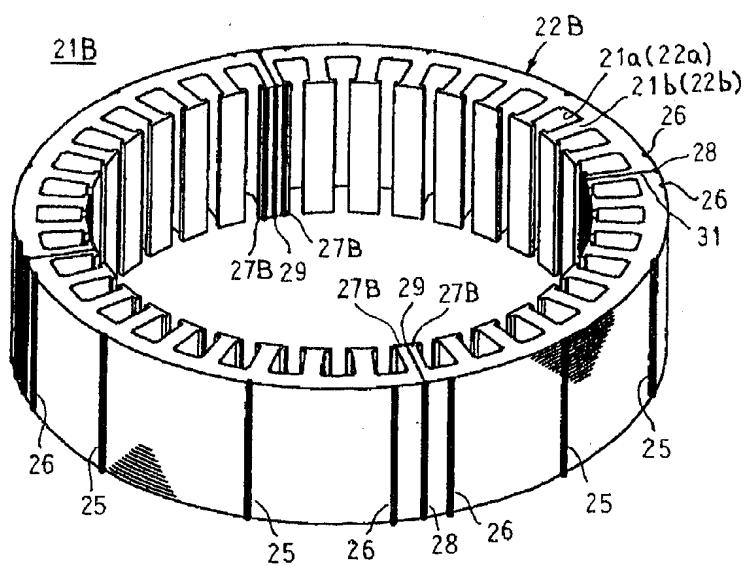


FIG. 6

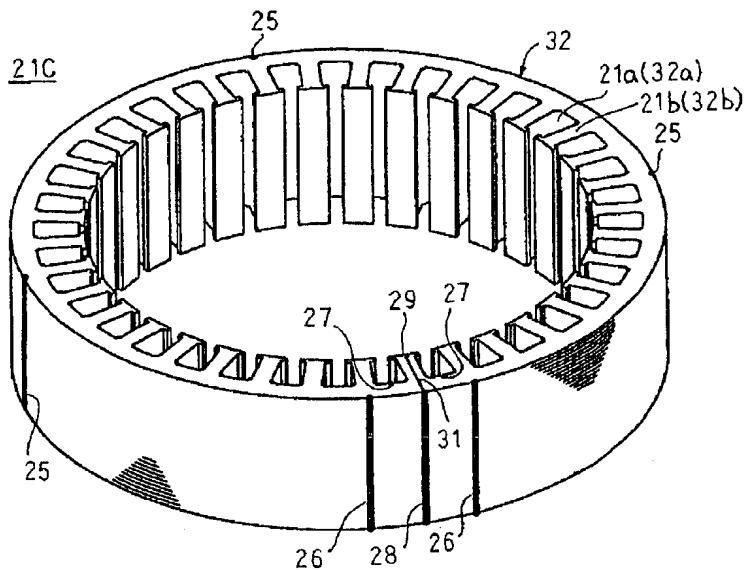


FIG. 7

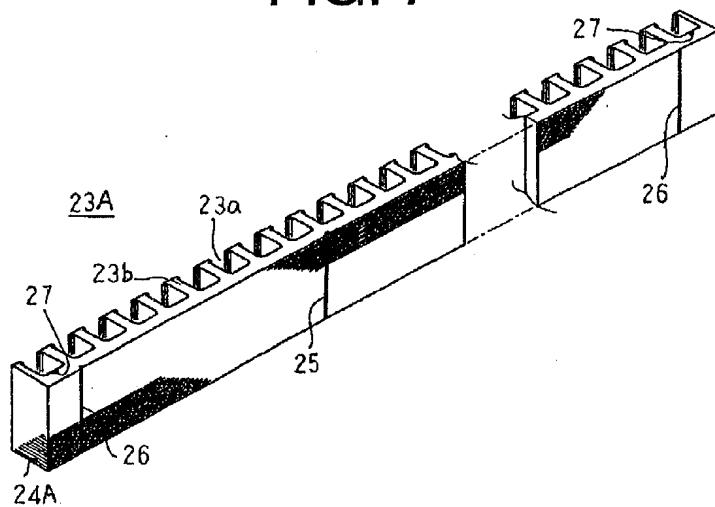


FIG. 8

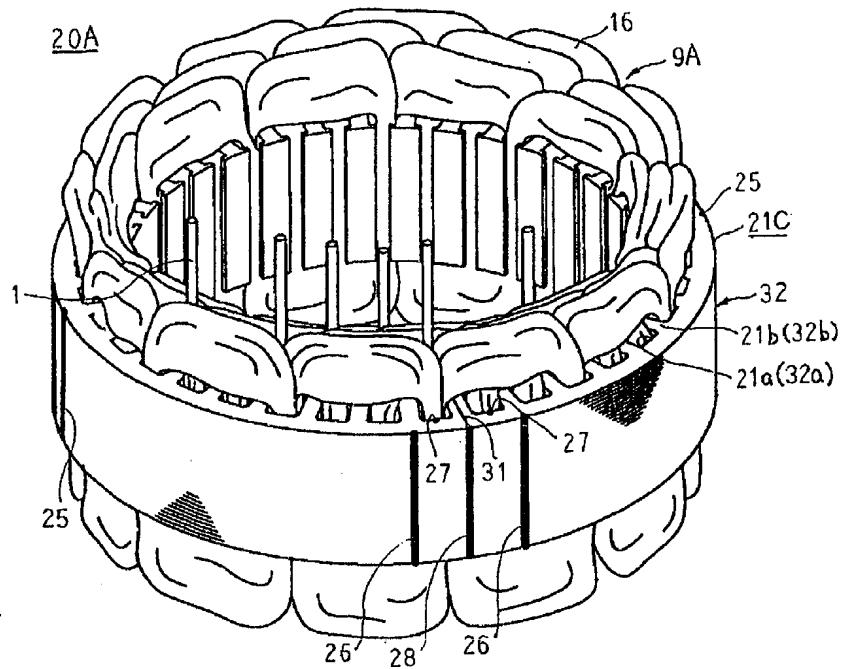


FIG. 9

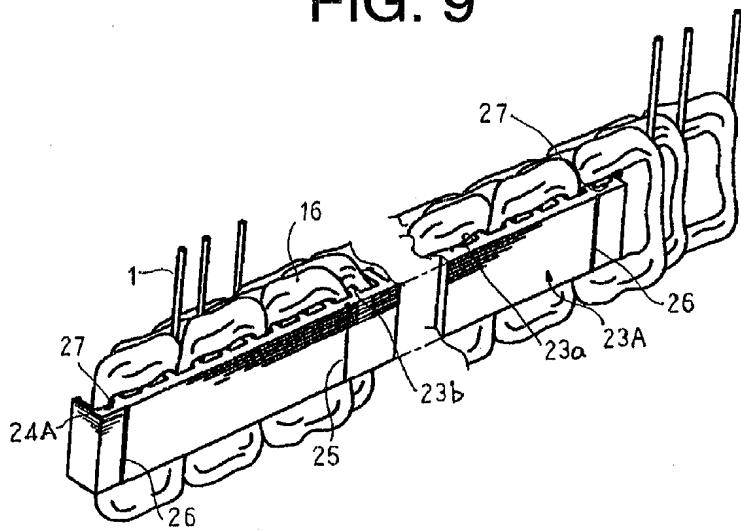


FIG. 10

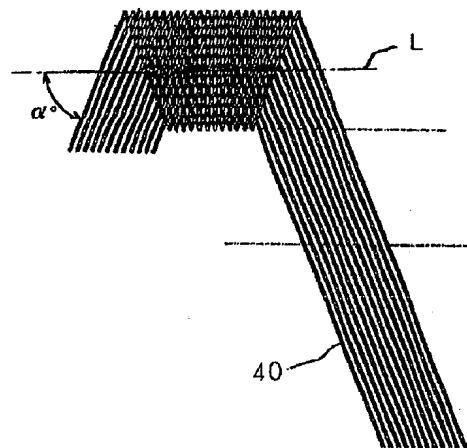


FIG. 11

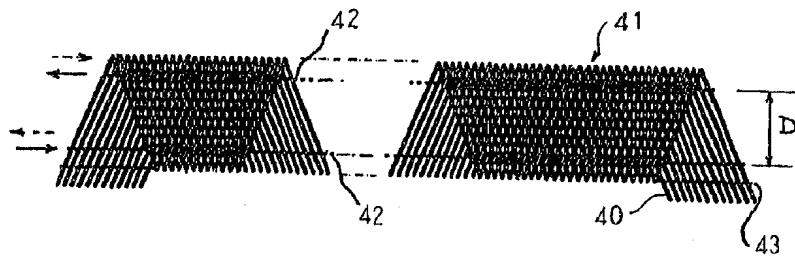


FIG. 12

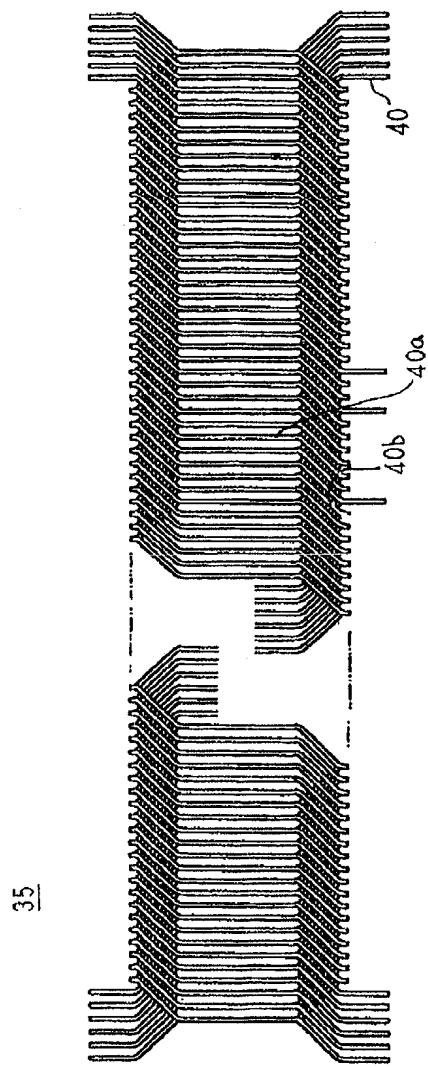


FIG.13

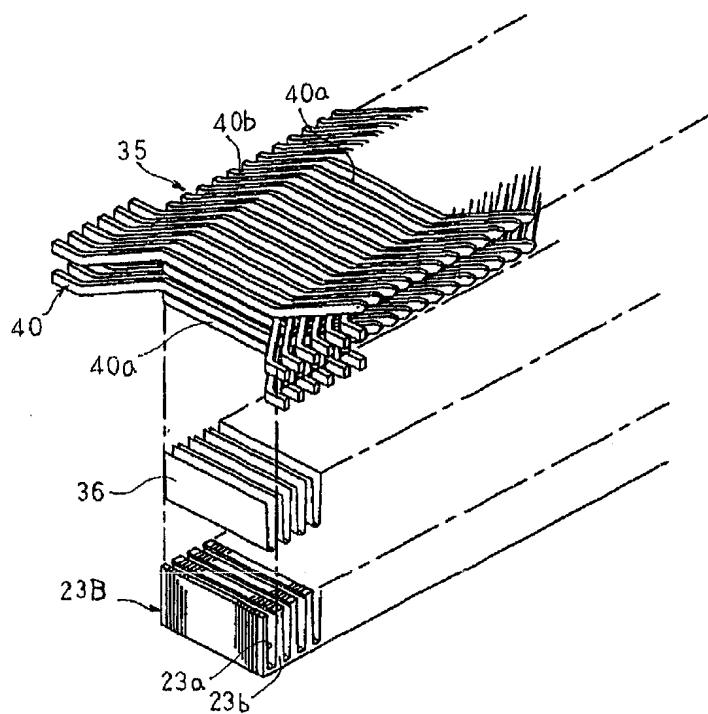


FIG.14

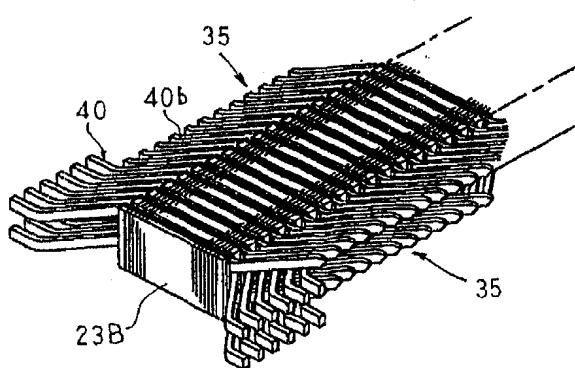


FIG.15

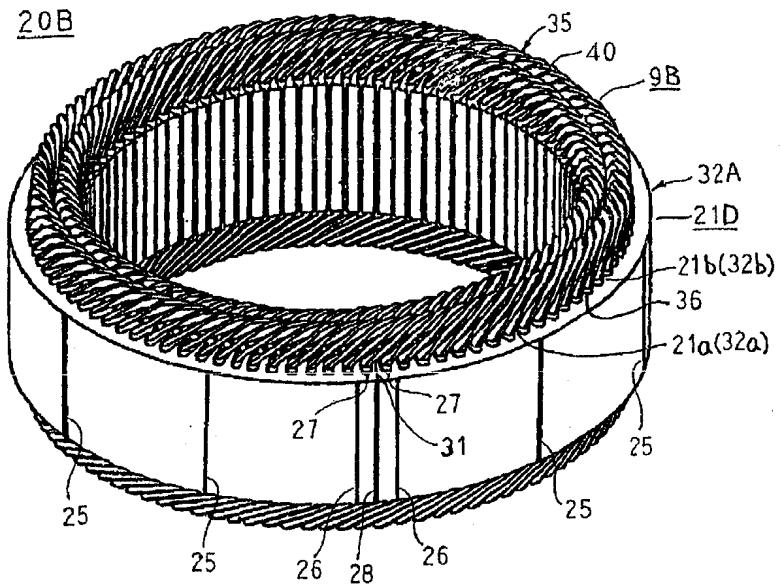




FIG. 16

PRIOR ART

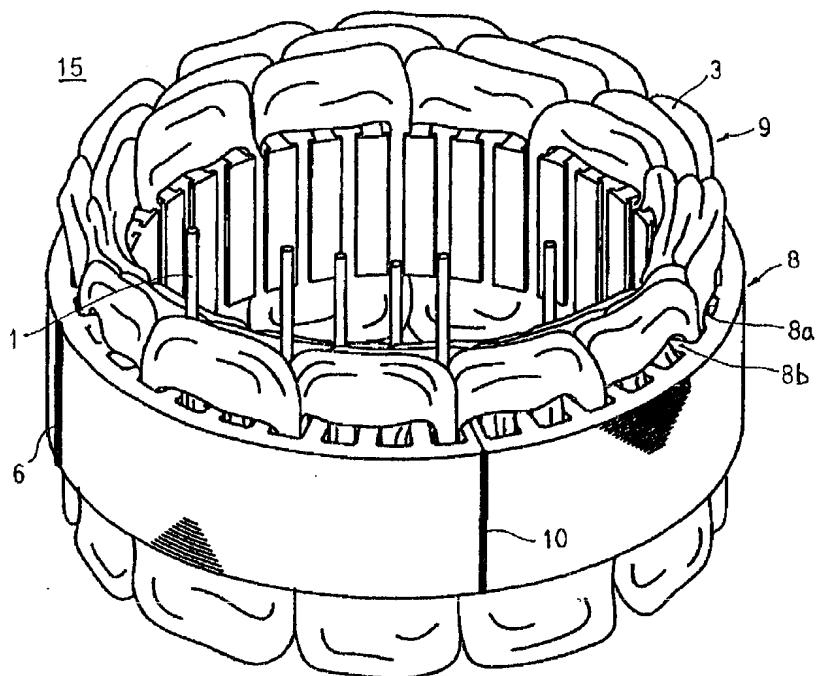


FIG. 17

PRIOR ART

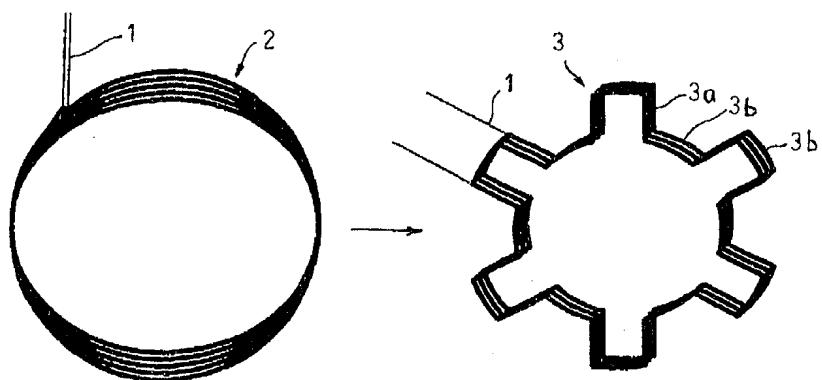


FIG. 18
PRIOR ART

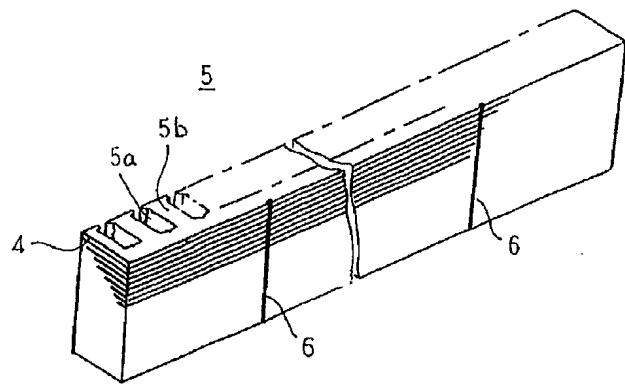


FIG. 19
PRIOR ART

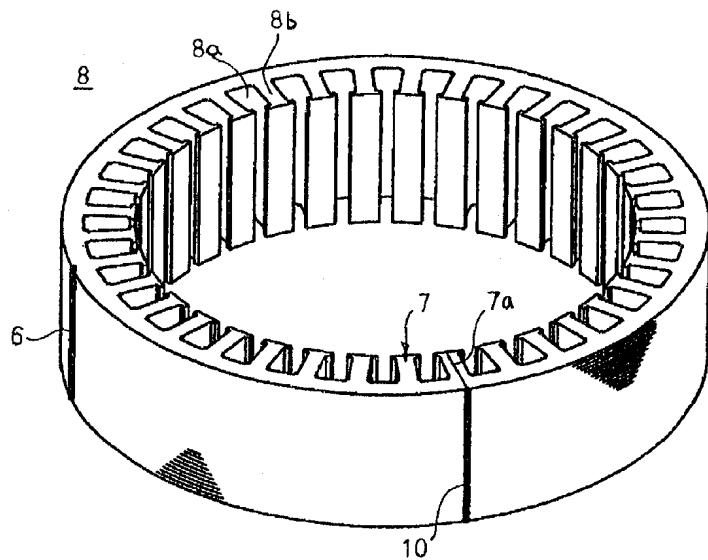


FIG.20A

PRIOR ART

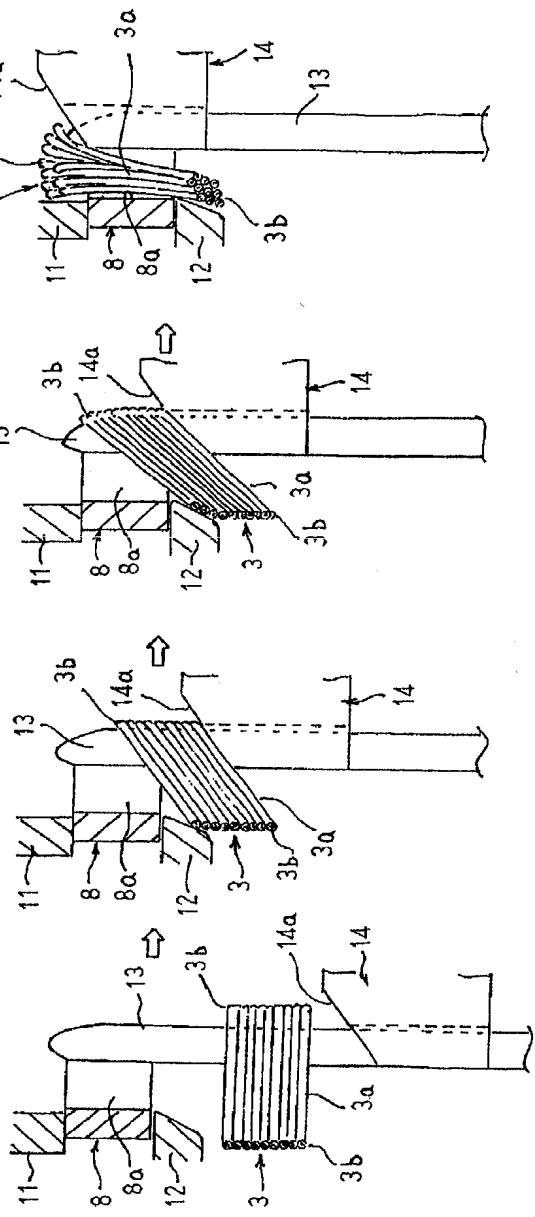
FIG.20B

PRIOR ART

FIG.20C

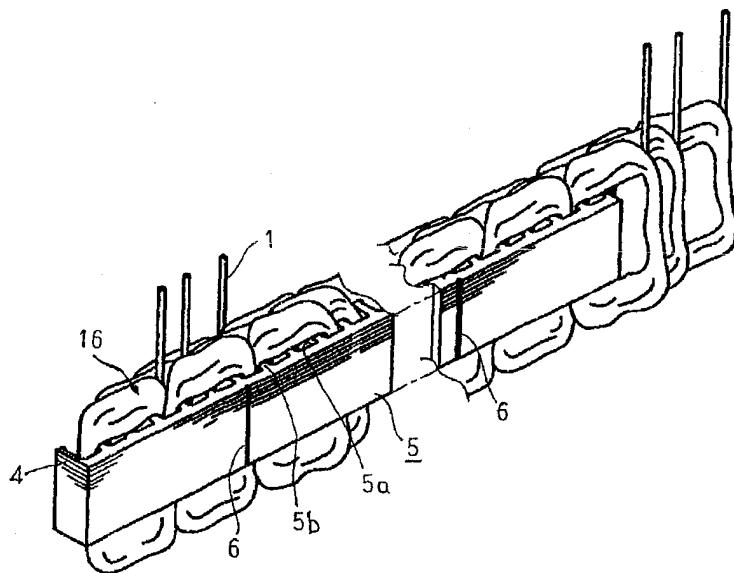
PRIOR ART

FIG.20D



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LAYER AND STATOR CORE FOR A
LIQUID ELECTRIC MACHINE AND A METHOD FOR
MANUFACTURE THEREOF
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Robert J. Seas, Jr.....202-293-7060
13 of 14

FIG. 21
PRIOR ART



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STATOR AND STATOR CORE FOR A
D²- ELECTRIC MACHINE AND A METHOD FOR
MANUFACTURE THEREOF
Filed: November 27, 2001
Robert J. Seas, Jr.....202-293-7060
14 of 14

FIG.22 PRIOR ART

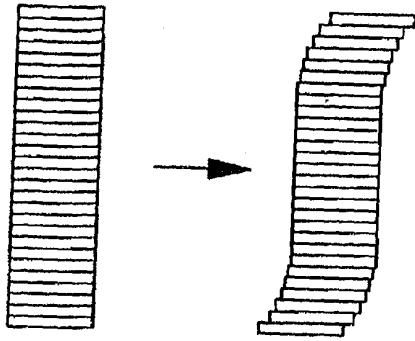


FIG.23

PRIOR ART

